

We claim:

1. A bird anti-perching device adapted for installation onto a member having oppositely facing vertical sides and an upwardly facing upper horizontal surface, the anti-perching device comprising:

a pair of elongated, generally vertically extending, laterally spaced legs having first and second associated lower free ends and having upper aligned edge portions;

a pair of elongated, laterally spaced sides extending upwardly from the upper edge portions of the legs at an angle approaching one another, the sides having upper edge portions adjacent one another; and

an upright member extending upwardly from the upper edge portions of the sides, the upright having an uppermost edge

2. The anti-perching device of claim 1 in which the legs extend toward the lower free ends thereof at an angle, the device being made from a resilient material and the legs being laterally spaced for snugly fitting along the vertical surfaces of the construction member.

3. The anti-perching device of claim 1 in which one leg is shorter than the other leg by a length equal to approximately one-third ($1/3$) to two-thirds ($2/3$) the width of the horizontal upper surface of the construction member.

4. The anti-perching device of claim 1 in which the upright is formed with longitudinally spaced peaks and valleys defined by inclined surfaces therebetween.